

**INFORMATION DISCLOSURE
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APPLICANT

BRUGIDOU et al

(Use several sheets if necessary)

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,898,097	4/1999	Gafny et al			

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	WO 98 30721	7/1998	WIPO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Bonneau et al, "Expression of the rice yellow mottle virus P1 protein in vitro and in vivo and its involvement in virus spread", VIROLOGY, vol. 244, no. 1, 25 April 1998, pages 79-86.
	Opalka et al, "Movement of rice yellow mottle virus between xylem cells through pit membranes", PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES, vol. 95, no. 6, 17 March 1998, pages 3323-3328,
	Albar et al, "Genetic basis and mapping of the resistance to rice yellow mottle virus: I. QTLs identification and relationship between resistance and plant morphology", THEORETICAL AND APPLIED GENETICS, (Nov. 1998) Vol. 97, No. 7, pp. 1145-1154.
	Pressoir et al, "Genetic basis and mapping of the resistance to rice yellow mottle virus: II. Evidence of a complementary epistasis between two QTLs", THEORETICAL AND APPLIED GENETICS, (Nov. 1998) Vol. 97, No. 7, pp. 1155-1161.
	DATABASE: Wing et al, "A BAC sequencing framework to sequence the rice genome", 10 June 2000, DATABASE entry/Accession number AZ132900.

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.